

Day : Tuesday
Date: 6/20/2006

Time: 14:26:19

**PALM INTRANET**

Inventor Information for 10/826076

Inventor Name	City	State/Country
MITTEN, JOHN W.	CARY	NORTH CAROLINA
RIEDLE, CHRISTOPHER G.	CARY	NORTH CAROLINA
BARACH, DAVID RICHARD	BOXBOROUGH	MASSACHUSETTS
POTTER, KENNETH H. JR.	RALEIGH	NORTH CAROLINA
HOULT, KENT	LEXINGTON	MASSACHUSETTS
SCOTT, JEFFERY B.	CARY	NORTH CAROLINA

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DBs US-PGPUB: USPAT: USOCR: EPO: JPO: DERWENT: IBM_TDB

Default operator: OR

☒ Plurals

☐ Highlight all hit terms initially

Drafts

- IS&R:
- Pending
- Active**
 - L1: (2465) buffer near9 descriptor
 - L3: (85) cache near9 1
 - L2: (31) threshold with 1
 - L4: (2) ("6757768") or ("20050213570").PN.
 - L5: (257) free near9 1
 - L7: (10) cache near9 5
 - L6: (2) threshold with 5
 - L8: (41) 2 6 7
 - L9: (43) 4 8
 - L10: (75) 3 not 9
 - L11: (118) 9 10
 - L12: (412) (free available) near9 1
 - L13: (373) 12 not 11
 - L14: (517) free near5 descriptor
 - L15: (170) buffer near9 14
 - L16: (12) transfer\$6 near9 15
 - L17: (148) ("5862206") or ("5606665") or ("5
 - L18: (711) 13 14 15
 - L19: (111) 17 not 18
 - L20: (0) 19 and 12
 - L21: (35) 17 and 12
 - L22: (0) 21 not 18
 - L24: (3) ("6757768") or ("6708768") or ("683
- Failed
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- Trash

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5434872 A	19950718	31	Apparatus for automatic	714/811	370/445;		Petersen
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5737520 A	19980407	30	Method and apparatus for	714/39	714/42;		Gronlund
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6934776 B2	20050823	13	Methods and apparatus for	710/60	370/229;		Connor;
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6401147 B1	20020604	21	Split-queue architecture with a	710/56	710/14;		Sang; Jin
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6334162 B1	20011225	8	Efficient data transfer	710/54	710/35;		Garrett;
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6757768 B1	20040629	16	Apparatus and technique for	710/112	710/201		Potter; K
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 7065582 B1	20060620	9	Automatic generation of flow	709/234	709/250;		Dwork; J
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010007565	20010712	10	Packet receiving method on a	370/429	370/389		Weng, C
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020176430	20021128	38	Buffer management for	370/412	370/395.7		Sangha,
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6735210 B1	20040511	13	Transmit queue caching	370/412	370/395.7;		Lindebor
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20050213570	20050929	20	Hardware filtering support for	370/389	370/401		Stacy, J
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040210794	20041021	32	Buffer cache for computer				CONNER

☒ Active

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1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5434872 A	19950718	31	Apparatus for automatic initiation of data transmission	714/811	370/445; 710/120;		Petersen
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5737520 A	19980407	30	Method and apparatus for correlating logic analyzer state	714/39	714/42; 711/167		Gronlund
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6934776 B2	20050823	13	Methods and apparatus for determination of packet size	710/60	370/229; 370/120;		Connor
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6401147 B1	20020604	21	Split-queue architecture with a first queue area and a second	710/56	710/14; 710/154		Sang; Jir
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6334162 B1	20011225	8	Efficient data transfer mechanism for input/output	710/54	710/35; 710/121		Garrett; et al
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6757768 B1	20040629	16	Apparatus and technique for maintaining order among queue	710/112			Potter; K
7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 7065582 B1	20060620	9	Automatic generation of flow control frames	709/234	709/250; 710/120;		Dwork; J
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20010007565 A1	20010712	10	Packet receiving method on a network with parallel and multi	370/429	370/389		Weng, C
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020176430 A1	20021128	38	Buffer management for communication systems	370/412	370/395.7		Sangha,
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6735210 B1	20040511	13	Transmit queue caching	370/412	370/395.7; 370/401		Lindebor
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20050213570 A1	20050929	20	Hardware filtering support for denial of service attacks	370/389			Stacy, J
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6483804 B1	20021119	109	Method and apparatus for dynamic packet batching with	370/230	370/235; 370/125		Muller, S
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040210794 A1	20041021	32	Buffer cache for computer storage system has free data b				CONNER